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FIG.1

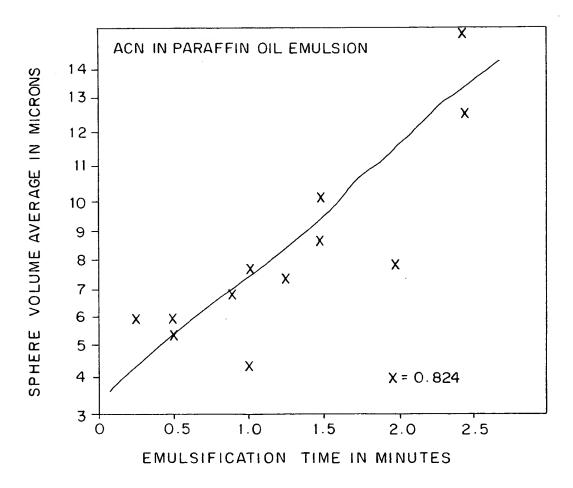
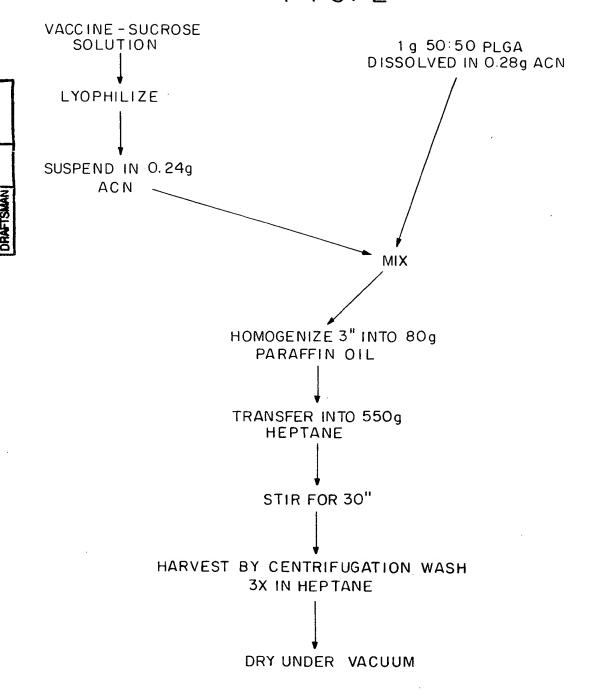
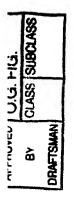


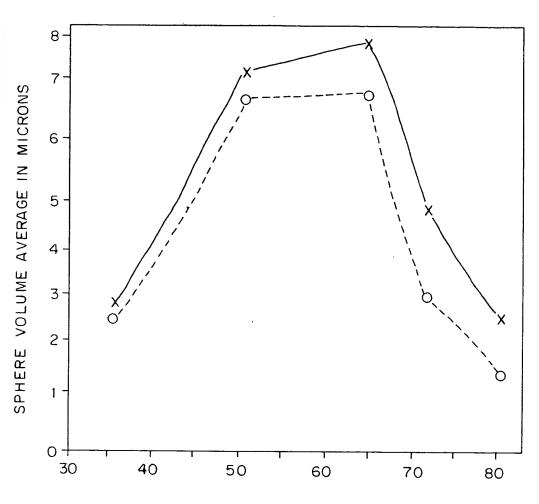
FIG.2



APPROVED | O.G. FIG.

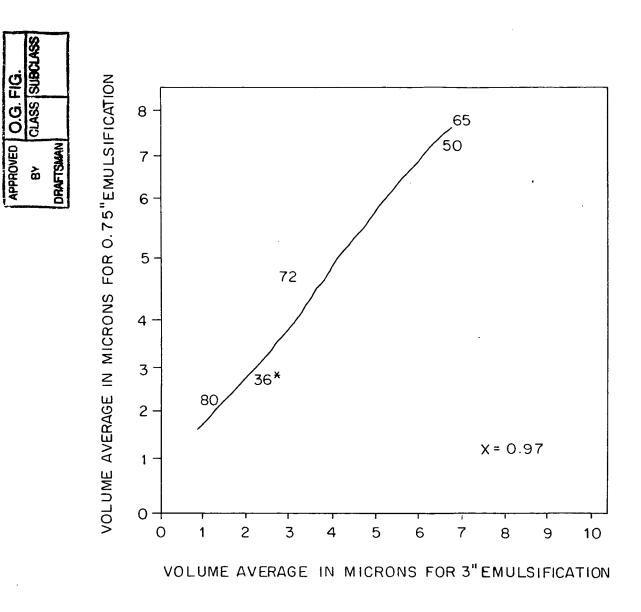
FIG.3





EMULSION OIL VISCOSITY IN CENTISTOKES 8 40°C

X-X -0.75" EMULSIFICATION TIME O--O-3.0" EMULSIFICATION TIME



* - VISCOSITY ON OIL IN CENTISTOKES & 40°C

FIG. 5

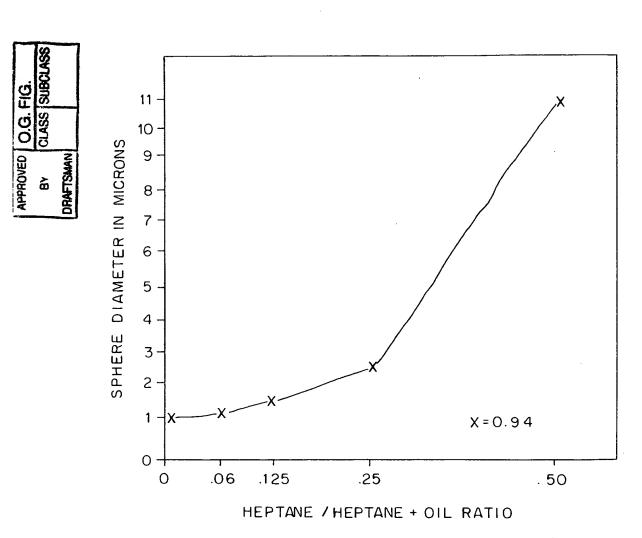
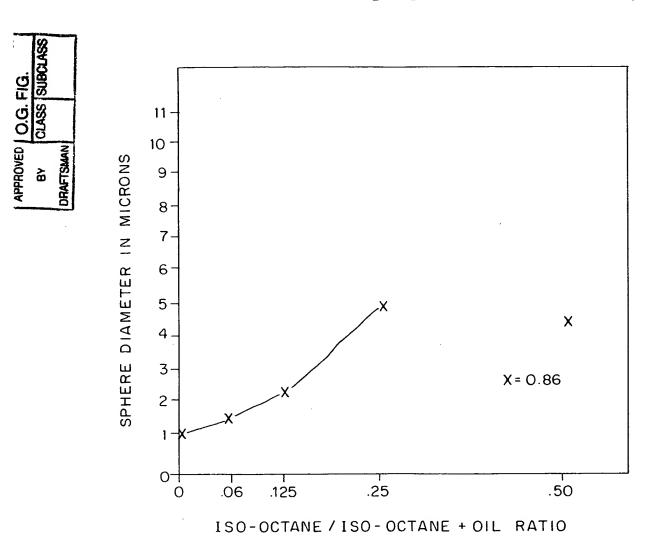
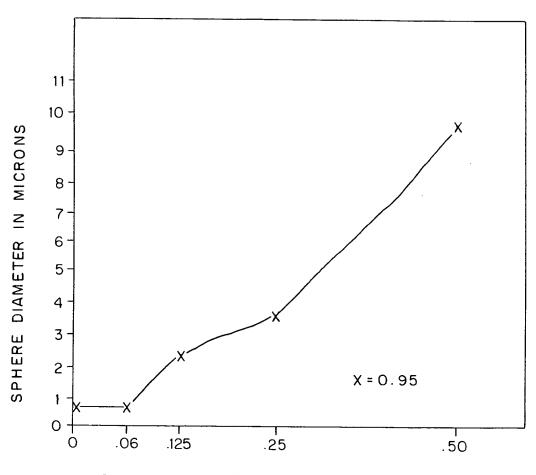


FIG.6

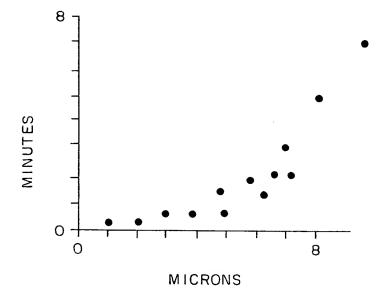


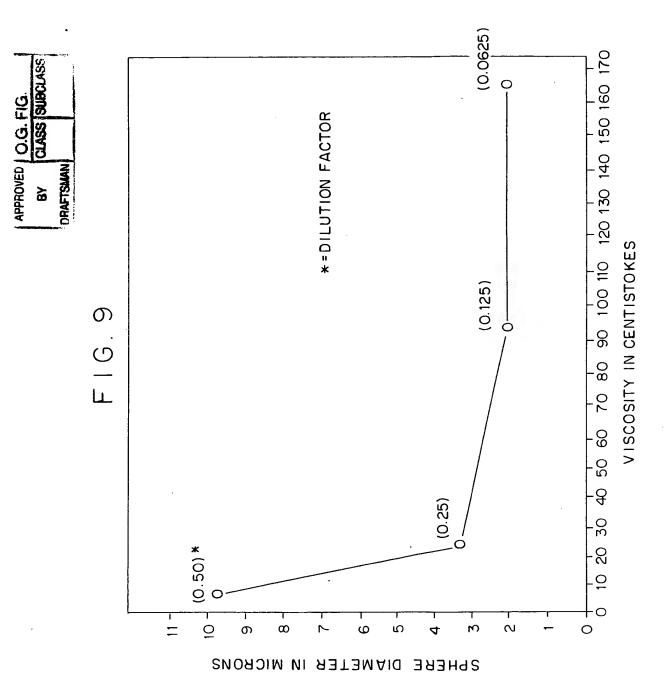


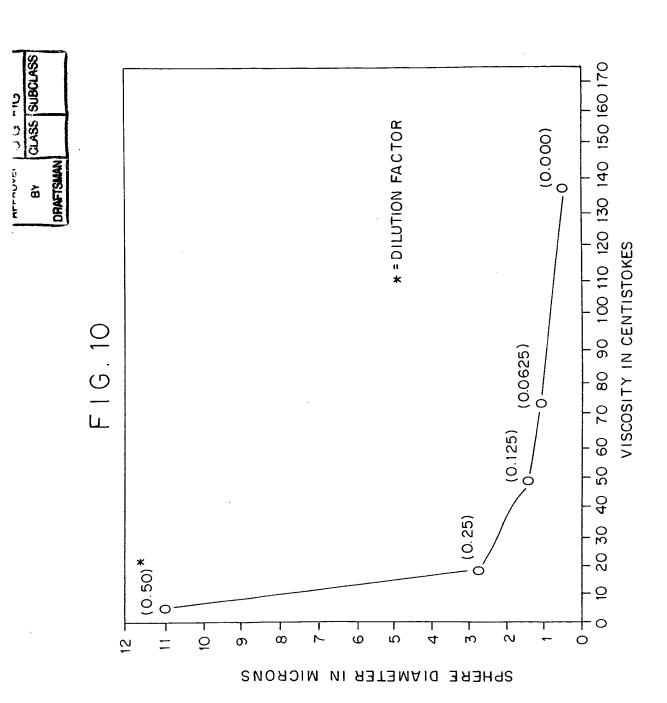
ISO-OCTANE / ISO-OCTANE + OIL RATIO *

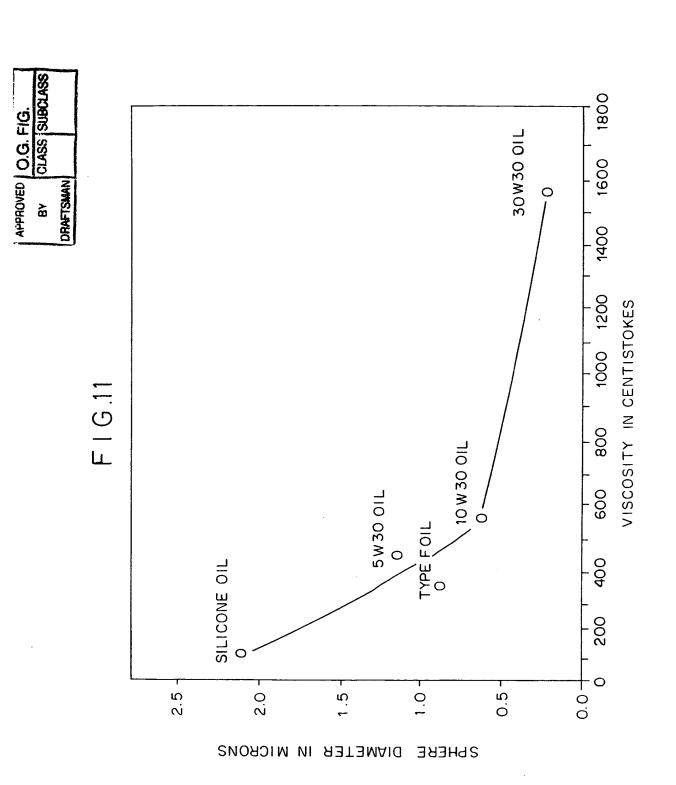
*ONE SECOND EMULSIFICATION WITHOUT AN EMULSION SCREEN

FIG.8









APPHUVEU O.G. FIG.

BY CLASS SUBCLASS

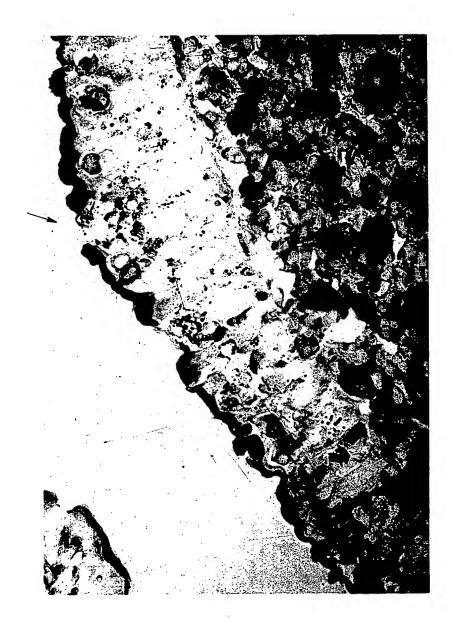
DRAFTSMAN

F16.12



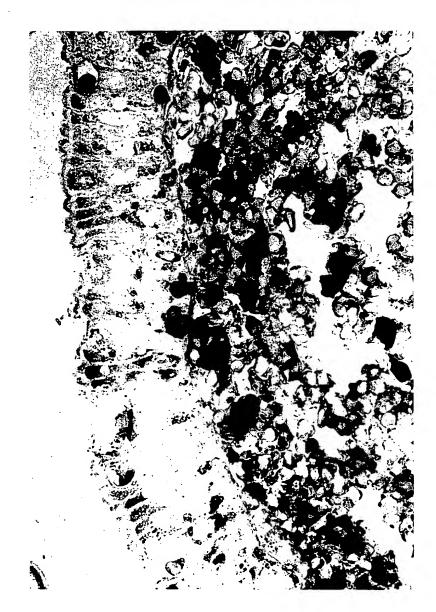
APPROVED O.G. FIG.
BY CLASS SUBCLASS

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i Zit





ATTHUVED O.G. FIG.
BY CLASS SUBCLASS
DRAFTSMAN





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